

## Solaredge SE66.6K-RW00IBNM4

Product code: F.Solaredge.SE66.6K-RW00IBNM4



Manufacturer	SOLAREEDGE
Inverter type	On-grid
Inverter phases	3
Ethernet	-

Solaredge SE66.6K-RW00IBNM4 is a modern photovoltaic inverter with a power of 66.6 kW, designed for maximum efficiency and reliability. Thanks to its advanced features and robust construction, this inverter is an ideal solution for large photovoltaic installations, offering system optimization and efficient energy management.

To operate correctly, the SE66.6K-RW00IBNM4 requires the addition of 2 auxiliary units SESUK-RW00INNN4.

## Product variants

Index	Price
<b>Solaredge SE66.6K-RW00IBNM4</b> F.Solaredge.SE66.6K-RW00IBNM4	Product prices only visible after login. If you do not have an account, please register.

## Product description

Solaredge SE66.6K-RW00IBNM4 is an advanced photovoltaic inverter that forms a key element of modern photovoltaic systems. With a power of 66.6 kW, this inverter is ideal for large installations, ensuring high efficiency and reliability.

Thanks to Solaredge technology, the SE66.6K-RW00IBNM4 inverter enables power optimization at the module level, resulting in maximum energy production. The inverter has advanced monitoring functions that allow real-time tracking of system performance and quick response to potential issues.

The solid construction of the inverter and the high quality of the components used guarantee long-lasting and trouble-free operation, even in harsh environmental conditions. Additionally, the inverter is equipped with numerous protective features that shield the system from surges, overloads, and other hazards.

Technical Data:

Nominal Power: 66.6 kW

Input Voltage Range: 200V - 1000V

Maximum Input Current: 110A

Efficiency: 98.7%

Protection Rating: IP65

Operating Temperature Range: -40°C to +60°C

Communication: Ethernet, RS485

Dimensions: 775 mm x 315 mm x 260 mm

Weight: 68 kg

Cooling: Forced air

Certifications: CE, UL, IEC

By investing in Solaredge SE66.6K-RW00IBNM4, users can maximize the potential of their photovoltaic systems, leading to significant savings and more ecological and efficient energy use. Thanks to advanced features and robust construction, this inverter is an excellent choice for large photovoltaic projects that require reliability and high performance.

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